

ABSTRACT

It is an object of the invention to provide a novel
octahydronaphthalene derivative with an activity of
5 inhibiting ICAM-4 expression and a pharmaceutically
acceptable salt thereof. The invention encompasses, for
example, agents for suppressing ICAM-1, therapeutic agents
for inflammatory diseases, therapeutic agents for
rheumatoid arthritis, immunosuppressive agents, and agents
10 for suppressing cell growth, comprising N-(pyridin-3-
ylmethyl)-(2E,4E)-5-[(1S,2S,4aR,6R,7S,8S,8aS)-7-hydroxy-
2,6,8-trimethyl-1,2,4a,5,6,7,8,8a-octahydronaphthalen-1-
yl]-2-methylpenta-2,4-dienamide as an active ingredient.